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ABSTRACT

As part of the National Study of American Indian Education, this interim report is one of several which deal with the approximately 4000 Indians of St. Paul, Minnesota, where 3 major tribal groups (Chippewa, Sioux, and Winnebago) are concentrated in 3 areas of the city. Efforts to develop social organizations with Indian leadership in order to keep ties with tribal customs and to adjust themselves to urban life were pointed out. The primary concern of this survey, conducted by students of Macalester College among 48 Indian adults, was the Indians' adaptation to urban living. Methodology was a door-to-door solicitation of responses to a questionnaire relating to social adjustment and attitudes of adults toward young people. It was tentatively concluded that the environment in the city and the acceptance of Indians by the general population served as a major impetus in the Indians' adjustment to urban life. The survey instrument utilized in the study, along with tables showing background information of St. Paul Indian residents, is appended. (EL)



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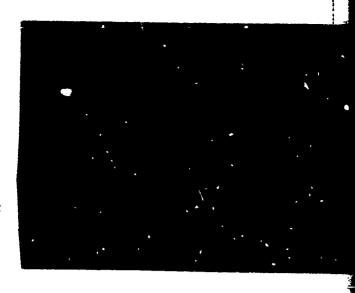
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INDIAN AMERICANS IN ST. PAUL: AN INTERIM REPORT



bу

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IN ST. PAUL

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The attached paper is one of a number which make up the Final Report of the National Study of American Indian Education.

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The Final Report consists of five Series of Papers:

- I. Community Backgrounds of Education in the Communities Which Have Been Studied.
- II. The Education of Indians in Urban Centers.
- III. Assorted Papers on Indian Education—mainly technical papers of a research nature.
- IV. The Education of American Indians--Substantive Papers.
- V. A Survey of the Education of American Indians.

The Final Report Series will be available from the ERIC Document Reproduction Service after they have been announced in Research in Education. They will become available commencing in August, 1970, and the Series will be completed by the end of 1970.



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Introduction

With about four thousand Indian people of Chippewa, Sioux, and Winnebago tribal makeup, the native American population of St. Paul constitutes the second largest population of urban Indians in Minnesota. These Indians have migrated to St. Paul largely within the last ten to fifteen years, and have concentrated themselves in three major areas within the city: the Dale-Selby area (census tracts 38, 39, 40, 54, 55, 59, and 60); the Mount Airy area (census tracts 30 - 43); and the Concord-Winfield area (census tracts 71 - 73).

It is estimated that less than fifty percent of the St. Paul Indian youth have completed high school -- an apparent fact of major significance as the average age of St. Paul Indians is quite young, perhaps a full eighty percent of the Indian population being under twenty-five years of age.

The city of St. Paul is situated geographically on land apparently occupied by Indians since the retreat of the last glacial ice about ten thousand years ago. Archaeological findings from the Indian burial mounds in Mounds Park revealed artifacts that have been dated to about three thousand years ago, indicating the existence of a Hopewellian Late Woodlands culture. When the first white mmen arrived in the Mississippi and Minnesota rivers area, it was the homeland of the Sioux. Friendly trading began between the Indians and the whites, with the former bringing fish, wild fowl, venison, bear meat, cranberries, mocassins, and beadwork; these were exchanged for blankets, cutlery, flour, and other merchandise. The Indian trading was followed by white tourists who came to observe and sometimes remained to become settlers. St. Paul became a trading center, and as many as five hundred settlers were coming through every day by 1850.

The Chippewa (Ojibwa) Indians of northern Minnesota and the Great Lakes region had often come into Sioux territory on raiding parties. After Fort Snelling was established (near what is now South Minneapolis), the Chippewa and the Sioux often camped side by side on the grounds surrounding



the fort, and generally maintained friendly relations while there.

After the Minnesota reservations were established, the Indians became isolated. There were few, if any, living in St. Paul until almost a century later. Census records for 1930 listed 169 Indians in St. Paul: in 1940, census records indicated that there were 60 Indians: in 1950, there were 163: in 1960, 524; and in 1970, officials of the St. Paul American Indian Center estimate the population to be approximately four thousand. Whether or not a person was Indian was not, of course, always clear to previous census takers, but if the figures are realistic, they indicate that about thirty-five hundred Indians have moved into St. Paul (or have been born there) since 1960. (Of course, these estimates do not refer to individual Indians, only to absolute population increases. Complex reservation-urban migratory cycles presumably help to keep the stationary city residents fairly low in proportion to the total population gain.)

The St. Paul churches were the first to recognize and actively become interested in the problems of newly arrived Indians in the city. In 1956, Doctor Albert Mann of the Minnesota Council of Churches made a survey of the Indian community in the Twin Cities, and produced a lengthly substantive report. 1 Mann estimated the total Indian population of the Twin Cities to be about eight thousand at the time. This was not thought to be entirely accurate because it was difficult to decide who was Indian and who was not. The St. Paul Council of Churches began to locate Indian families and work with them on their problems: a social worker was hired to work full-time "to discover their needs and to relate them to the community and churches."

The Department of Public Welfare for Ramsey County classifies people as to race, and figures from that agency indicate that the total number of different Indian persons receiving welfare assistance during 1968 was 269.

The St. Paul public schools had 352 recognized Indian children enrolled during 1968: 72 of these Indian children were in senior high schools, 34 in



junior high schools, and the rest in elementary schools. The parochial schools of St. Paul do not classify children by race and no information was obtainable from them.

While employment category breakdowns will be reviewed later in this report, exact data on the extent of unemployment among Indians in St. Paul is unavailable. Interesting comments were made by a man who said that he had been active among Indians in St. Paul for many years. This gentleman did not think that there was much unemployment among Indians in St. Paul, but he stated that there were "quite a few" Indian people who wanted day labor jobs so that they could work as many (or as few) days as they wished without losing their jobs. This pattern enabled them to attend powwows and other events whenever and wherever they occurred. The practice of returning to reservations for powwows and other ceremonies is also common among steadily employed Indian people, he said, who may travel as much as a thousand miles over a weekend and still manage to back at their jobs on time.

Unlike the situation in Minneapolis and, to some extent, in other cities, the Office of Economic Opportunity appears to have no directly Indian-oriented anti-poverty programs in St. Paul.

Indian Organizations in St. Paul

There was at the time of this writing only one Indian organization of the "community action" type in St. Paul -- the St. Paul American Indian Center. Officers and members from certain other St. Paul Indian organizations are, however, represented on the Center's board of directors and in its membership. One of these, the Indian Advisory Board to the St. Paul Public Schools, is closely connected to the St. Paul American Indian Center in terms of present active membership. There appears to be no basic duplication of effort problems within the St. Paul Indian organizational complex (which we shall review in greater detail momentarily). The St. Paul American Indian Center does have an inadequate staff and budget, it appears, and it is possible that, given adequate funds, a diversified network of Indian community action organizations (such as exist in Minneapolis) could bring about more involvement and partici-



pation on the part of the St. Paul Indian community. Of course, this is only an observation, and should not be taken as an action recommendation.

In early 1970, we detected the following six organized Indian groups in St. Paul:

- 1) Indian Advisory Board to the St. Paul Public Schools;
- 2) Intertribal Council:
- 3) St. Paul American Indian Center;
- 4) St. Paul American Indian Club;
- 5) Sioux Council of the Twin Cities;
- 6) Winnebago Tribal Council.

Overlapping membership and communication between Minneapolis and St. Paul Indian organizations appears to exist, primarily within the Minnesota Indian Urban Federation and the Department of Indian Work of the Minnesota Council of Churches. The Department of Indian Work Board brings together members of the Minneapolis American Indian Movement and the St. Paul American Indian Center in significant numbers, while the Urban Federation has heavy representation from the Concerned Indian Citizens (Minneapolis), the Upper Midwest American Indian Center (Minneapolis), and the St. Paul American Indian Center. The Minneaota Indian Affairs Commission and the Minnesota Indian Education Committee are two other organizations which have Minneapolis and St. Paul resident members, but whose functions do not really include them in the Indian "community action" organizational category. Their Twin Cities' membership comes primarily from the Concerned Indian Citizens-Upper Midwest American Indian Center (both Minneapolis) organizations and from the St. Paul American Indian Center.

The St. Paul American Indian Center

Information about the St. Paul American Indian Center was obtained from Mr. Larry Martin of the Upper Midwest American Indian Center, and from Mrs. Rose Barstow of the St. Paul American Indian Center.

Mr. Martin was hired in 1965 by the St. Paul Council of Churches as a social worker in St. Paul. He stated that he personally contacted two hundred



Indian families, and could document two thousand Indian persons in St. Paul. He estimated that there were a total of three thousand Indians in the city. Background data on St. Paul's Indian population was compiled at that time (1965) as follows:

- 1) Statistical counts indicate that there are approximately three thousand Indian people within St. Paul city boundaries.
- 2) The American Indians in St. Paul are primarily from Chippewa, Sioux and Winnebago backgrounds.
- 3) Most of these people live in three basic areas: Dale-Selby area, Mt. Airy area, and Concord-Winfield area.
- 4) One-half (50.0%) of the employable Indian people do not have jobs.
- 5) The total unemployment rate for the St. Paul American Indian is seven to eight times the national unemployment average of four percent.
- 6) Data indicates that less than fifty percent of the St. Paul Indian youth complete their high school education.
- 7) Eighty percent of the American Indians in St. Paul are twenty-five years of age or younger.

There was a need for a meeting place which was not a part of the larger community where Indians of all tribes and all ages could establish group solidarity, and where the needy Indian could come to people who were related to his background.

A search was begun for suitable and inexpensive quarters for an Indian center. Schools and churches were contacted and the reaction was not enthusiastic, ranging from passive to resistive. The YMCA became interested and eventually arrangements were made for the center to be located there. Funds were obtained from the Hill Foundation to get the program started and to maintain it for two years, with the YMCA acting as trustee.

The next problem was to get enough Indian people interested and active so that an organization could be set up. Six people came to the first



meeting, but at the second meeting there were fourteen. At the third meeting there were about fifty and at the fourth meeting there were seventy people.

About a third of the participating members were Winnebago.

The Board of Management of the Center included three members from each tribe, plus two white people, two Indian youths, and two Indians-at-large; thus the total was fifteen members. The Director would be an Indian, to be elected by the Board. The Center opened on August 19, 1968 and shortly thereafter received additional funds from the Martin Luther King Fund of the Catholic Archdiocese. A summary of the Center program was provided by its chairman; as follows:

From the beginning of the Indian Center's work, a major priority has been to involve Indian people, not only in receiving services but also in developing and carrying them out. The Board of Directors elected by the Indian people, develops policy, procedures, and guidelines for the Center's operation. The Executive Director, who is Indian, administers the program.

The Center has been quite active in two general areas, with a developing interest in other concerns as well. The one area includes the many social, recreational and cultural pursuits --

- 1) Developing an Indian youth group which involves fifty to seventy such people;
- 2) Operating a social-recreational program on Sunday in which over two hundred children, youth and adults participate;
- 3) Coordinating a Christmas Party involving over twelve hundred Indian children as well as their parents and friends:
- 4) Sponsoring an All Indian Basketball Tournament with participation of two thousand Indian people from a six state area;
- 5) Having family nights, establishing beadwork and language courses.

The other area of activity includes working with existing agencies on a community wide basis.



The Center has developed a corps of approximately two hundred and fifty volunteers, largely Indian. They led and conducted programs. A majority of the program is presently operated by them under the supervision of the Executive Director.⁴

Problems developed because of tribalism jealousies among the Board members, which threatened to alienate those who were not on the Board, and attendance at the meetings began to drop. This was partially patched up by the voluntary resignation of the Director. A new Director has been elected and there is a continuing effort to keep the Center alive. A recent program on KCTA educational television drew attention to their work and was beneficial.

A breakdown of the St. Paul American Indian Center Board of Directors by tribal affiliation and office is as follows:

Chairman -- Chippewa

Vice Chairman -- Winnebago

Secretary -- Sioux

Treasurer -- Winnebago

Indian-at-Large -- Chippewa-Sioux

Members -- Chippewa (1); Winnebago (1); non-Indian (2).

A mimeographed information sheet from the St. Paul American Indian Center describes the agency's programs in greater detail and with succinctness; the authors have therefore chosen to reproduce the article in its entirety.

St. Paul Indian Program

The Indians of the St. Paul Community have a need to achieve an essential resource, both for themselves and for their city, in their effort toward more rewarding and productive participation in the life of the community, while holding to important and sustaining cultural values perhaps uniquely their own. Fulfilling this need can be accomplished largely when there is an achievement of their own, and not something provided for Indians by others. The purposes of the Indians must be their own purposes, their achievements must also belong to them if they are to be experienced and appreciated. There must be an effort concentrating on self help and service.



The idea of having an Indian Center is both realistic and practical. It is an investment that provides a very real route of access to the opportunities of the city while rooted firmly in the lives of the people who make it up.

Needs of the American Indian: He does not feel himself to be a part of the St. Paul community life. He feels like an "outsider".

His background is not sufficient to allow him to compete on an equal basis with others in society.

The Community does not provide adequately for his creative outlet.

He suffers discrimination which prevents adequate adjustment.

Objectives: Organization of American Indian Community in St. Paul
Establishment of an Indian Center
Improvement of the Status and Situation of the American
Indian People
Enable American Indian people to become a part of the
mainstream of modern American life.

METHODS OF ACHIEVING OBJECTIVES:

1. Economic Development

Develop an employment development program designed to help American Indians get jobs and to hold them. This program would include

- help in personal appearance
- review in educational skills
- dialogue on how to keep a job
- preparation for job testing
- daily living routines -- importance of punctuality, social graces, etc.
- testing processes -- acquainting person with what can be expected in the work world in regard to testing experiences -- civil service. etc.

Development of an American Indian store to handle the buying and selling of American Indian artifacts.

2. Educational Development

- a. provide a fund for Senior High School students expenses-graduation
- b. purchase some movie equipment to be used for persons of all ages
- c. development of a film library, purchase of films



3. Cultural Development

- a. Beads and buckskin course for persons who would like to make their own costumes or for those who would like to learn to make American Indian artifacts.
- b. Language course
 - teaching of original languages
 - tape recorders
 - linguaphone equipment

4. Social Development

- a. Picnics plan which would encompass four picnics during the summer months thus encouraging the participation of a great number of people in a friendly and communal atmosphere.
- b. Annual Festival -- one large festival planned for the fall of the year. This would require the work of a great many people working on committees.
- c. Senior Citizens Clubs to organize American Indian senior citizens into a club of their choosing.

 Transportation facilities would be needed to enable them to enjoy the many free facilities of the city such as museums, libraries, etc.

5. Athletic Development

- a. Establishment of basketball and softball teams
- b. Provide for the interstate basketball tournament, which has now been functioning for a period of three years. This has been proved a success over the past years.

How will community be better by achieving above objectives?

Stimulate the economic life of St. Paul by adding a significant segment of people to its working force.

By helping to raise the standards and better the living conditions of the Indian poor.

By allowing the Indians to contribute to the dignity and self-respect people should have for one another in the community.

By stimulating greater participation of American Indians in the life of the community.

By helping American Indians to connect their day-hy-day lives with their future.



Indian Advisory Board to the St. Paul Public Schools

The Indian Advisory Board to the St. Paul Public Schools began organizational activity during the summer of 1969 at the instigation of Mr. Larry
Martin, who was then Director of the St. Paul American Indian Center. Mr. Lee
Antell, assistant director of the University of Minnesota Library Institute for
Minnesota Indians, appears to have assumed much of the leadership for organizing
the Advisory Board since that time. There has been a close relationship established between the St. Paul American Indian Center and the Advisory Board, but
efforts are being made to interest and include participation from all St. Paul
Indian residents. As of February 12, 1970, the Advisory Board had held several
general meetings, but had not yet elected formal officers or defined its goals.
One of the first steps taken by the Advisory Board might be to request an Indian
intercultural education consultant for the St. Paul Public School system.

The Intertribal Council

The Intertribal Council is a social organization of St. Paul Indians which holds picnics, powwows (at the St. Paul YMCA), and other activities. It formerly included many Sioux and Chippewa in its membership, but is now mostly Winnebago. Membership is estimated at about forty to fifty persons.

St. Paul American Indian Club

The St. Paul American Indian Club was organized in 1959 as the St. Paul American Indian Dance Club, and changed its name the following year. As a social organization, the St. Paul American Indian Club holds meetings at the St. Paul YMCA on the second Tuesday of each month, and holds a powwow there on the first Saturday of each month (from October to May). The annual picnic is held in June and the club holds a Christmas party for children. Occasional fund-raising projects are conducted. In 1969, there were 125 members with Chippewa, Sicha, and Winnebago affiliations. The majority of these members were Chippewa.

Sicux Council of the Twin Cities

The Sioux Council of the Twin Cities was organized in 1965 to facilitate communication between Twin Cities tribal members and their reservations on official tribal matters.



Winnebago Tribal Council

The Winnebago Tribal Council handles official communication between the Winnebago tribe in Wisconsin and St. Paul Winnebago tribal members. It serves to keep the St. Paul Winnebago people informed of tribal activities.

St. Paul Indian Survey

The body of this report shall concern itself with a survey of St. Paul Indians conducted door-to-door during the spring of 1968. The survey was conducted and paid for by the Training Center for Community Programs at the University of Minnesota, and was carried out by students enrolled at Macalester College. Those interested may consult Appendix I for a review of the survey instruments.

Initial analysis of the survey data allows the construction of a "typical" profile for the forty-eight St. Paul Indian adults contacted by the survey teams:

The "typical" St. Paul Indian Resident (N = 48)		
Was female		81.3%
Was in the age range 23 - 40, or 41 - 64	41.7% 37.5	79.2
Was married		60.4
Was the head of a household		52.1
Had a telephone		70.8
Was not a high school graduate		56.3
Reported having children		87.5
Since last coming to the Twin Cities, had lived there for 1 - 9 years, or 10 years or more	35.4 50.0	85.4
Had not served in the military		77.1



Had lived at her present address		
1 - 2 years, or	25.0%	
3 - 5 years, or	16.7	
6 - 9 years	<u>14.6</u>	
		56.3%
Was not a union member		75.0
Reported no occupation		52.1
Reported her spouse's occupation as	-	
unskilled work, or	16.7	
semi-skilled work, or	8.3	
skilled work	<u>27.1</u>	
		52.1
Reported her father's occupation as		
unskilled work		50.0
Desired a training program leading to employment in		
semi-skilled owrk, or	8.3	
skilled work, or	10.4	
clerical/secretarial work, or	12.5	
skilled professional work	20.8	
		52.0
Reported an approximate annual income of		
\$3000 - \$4999, or	29.2	
\$5000 - \$6999, or	20.8	
\$7000 and more	<u>22.9</u>	
		72.9
Penerted last wating in a public election		
Reported last voting in a public election within the past year, or	25.0	
within the past 2 - 3 years, or	16.7	
sometime up to 5 years ago	8.3	
Sometime up to 3 years ago		50.0
Reported her tribal affiliation as		
Chippewa, or	43.8	
Sioux, or	22.9	
Winnebago	25.0	
•		91.7
Demands I have amount of the literature to the		
Reported her amount of Indian blood as	22.9	
1/2 to 3/4, or		
3/4 to full	<u>45.8</u>	68.7
		UO • /
Reported that she had not harvested		
wild rice recently		87.5
		-, -,



Reported never having voted in a reservation election		60.4%
Said she had moved to the Twin Cities because of employment, or relatives here	41.7% 20.8	62.5
Reported the number of trips back to the reservation during the past year as one, or two, or several many	20.8 2.1 16.7 16.7	56.3
Said she had made trips back to the reservation because relatives were there, or both friends and relatives were there	25.0 25.0	50.0
Said that there were real leaders of Twin Cities Indian people		54.2

Of this "typical" profile of St. Paul adult Indian residents contacted by the survey teams, it may be said that it indicates a fairly stable, blue-collar Indian population with considerable tenure in the city when compared to Minneapolis Indians. A strong interest was shown in obtaining additional occupational skills, and income figures were markedly skewed to the "high" side when compared with the Minneapolis population. Voting behavior was also heavy by comparison, and a rather typical pattern of reasons for coming to the city (employment and relatives), and communication trips to the reservation were found. A strong indication was present that St. Paul Indians, who are about half Chippewa, one-quarter Sioux, and one-quarter Winnebago in tribal makeup, felt that there were real Indian leaders among the Twin Cities people. A more detailed breakdown of these data may be found in Appendices II - IV.

Family Responsibility Data

In the course of the St. Paul Indian survey, certain attitudinal materials were gathered which have provided an insight into the ways adult



viewed their social and cultural surroundings. The first group of data which we will review is concerned with an area designated "Family Responsibility", referring to some of the ways Indians regard their home situations.

If their children keep out of the way, parents in this neighborhood are satisfied to let them do whatever they want to do.	SA	A	<u>UD</u>	D	SD
All respondents (N = 48)	4.2	22.9	29.2	35.4	8.3
Female respondents $(N = 39)$	5.1	15.4	33.3	38.5	7.7
Male respondents $(N = 9)$	0.0	55.6	11.1	22.2	11.1

As can be seen from responses to the above questionnaire item, Indian parents taken together tend to appear neutral or satisfied about the control of Indian children. However, a glance at the breakdowns by sex indicates that females tend to heavily agree with the statement, while males tend to disagree with it. Therefore, we may assume that adult Indian women in St. Paul tend to view children as subject to minimal parental control, while adult Indian males disagree with this conception of control over children.

A youth should spend most of his time				
with his family rather than his friends.	<u>SA</u>	A	$\overline{\mathbf{n}}$ $\overline{\mathbf{p}}$	SD
All respondents $(N = 48)$	4.2	27.1	29.2 37.5	2.1
Female respondents ($N = 39$)	0.0	23.1	33.3 41.0	2.6
Male respondents $(N = 9)$	22.2	44.4	11.1 22.2	0.0

Again, these attitudinal data indicate a fairly even spread of responses for both sexes but another split appears between adult Indians of the different sexes. Indian women appear to believe that Indian youth should spend more time with friends over and against the Indian men, who heavily disagree with this notion.

In this neighborhood, folks are uncon- cerned about what their kids do so long					
as they keep out of trouble.	SA	<u>A</u>	<u>ud</u>	D	SD
All respondents $(N = 48)$	6.2	37.5	20.8	29.2	6.2
Female respondents (N = 39)	7.7	33.3	23.1	30.8	5.1
Male respondents $(N = 9)$	0.0	55.6	11.1	22.2	11.1



In the above area of responsibility — that concerned with neighborhood control over the behavior of children — there is a reasonably strong tendency for both St. Paul Indian adult categories to agree that neighborhood social controls over children are not what they might be. This is to be expected in inner-city conditions, and most St. Paul Indians surveyed did live in depressed inner-city circumstances.

Marriage is a tie between man and wife that usually lasts for a lifetime.	SA	A	UD	D	SD
All respondents $(N = 48)$	39.6	47.9	4.2	4.2	4.2
Female respondents (N = 39)	38.5	46.1	5.1	5.1	5.1
Male respondents $(N = 9)$	44.4	55.6	0.0	0.0	0.0

Again, unanimity seems to be case. The question concerning marriage indicates that, with the exception of some doubting Indian women, both sexes tend to support the monogamous single-marriage family experience. It is the stated ideal in American life.

Parents in this neighborhood teach children to respect other people's					
rights and property.	SA	A	<u>UD</u>	$\underline{\mathbf{D}}$	SD
All respondents ($N = 48$)	8.3	25.0	37.5	20.8	8.3
Female respondents $(N = 39)$	10.3	25.6	33.3	20.5	10.3
Male respondents $(N = 9)$	0.0	22.2	55.6	22.2	0.0

The data obtained from this question indicate a great deal of ambivalence on the part of Indian parents over whether neighborhood mothers and fathers teach their children to respect rights and property of others. The proportions are so uniformly distributed on both sides of the neutral position that it is difficult to make further judgments about this item; however, this fact also seems to reflect inner-city conditions.

Families in this neighborhood keep their children under control.	<u>SA</u>	A	UD	D	SD
All respondents (N = 48)	8.3	31.3	25.0	22.9	12.5
Female respondents $(N = 39)$	10.3	30.8	23.1	20.5	15.4
Male respondents $(N = 9)$	0.0	33.3	33.3	33.3	0.0



Similarly, the questionnaire item concerning the ability of neighborhood families to keep their children under control also raises a strongly ambivalent response from St. Paul Indian adults. This is yet another manifestation of fairly standard inner-city attitudes.

Tension Areas in the Neighborhood

The next section of this report reviews data collected in an area which is broadly designated "Community Tension Areas". It consists of six questions relating to this general subject area.

Most young people disagree with the wishes and demands of adults.	SA	<u>A</u>	<u>un</u>	D	SD
All respondents $(N = 48)$	8.3	35.4	37.5	18.8	0.0
Female respondents $(N = 39)$	10.3	35.9	33.3	20.5	0.0
Male respondents $(N = 9)$	0.0	33.3	55.6	11.1	0.0

Here, ambivalence seems to give way to more specifically opinionated responses. Both Indian adult categories seem to agree that a generational problem exists in the Indian community; however, this opinion seems to be strongest on the part of Indian women rather than Indian men.

You are out of luck in this neighbor- hood if you happen to be of the wrong					
race or nationality.	SA	A	UD	D	SD
All respondents ($N = 48$)	2.1	6.2	31.2	45.8	14.6
Female respondents $(N = 39)$	2.6	5.1	28.2	46.1	17.9
Male respondents (N = 9)	0.0	11.1	44.4	44.4	0.0

The item above concerning race relations in the Indian neighborhoods of St. Paul evoked resounding disagreement with the general assumption that St. Paul Indians feel generally discriminated against. These data are strongly reminiscent of similar results obtained a recent survey of Minneapolis Indians, and go a considerable distance toward dispelling some of the Indian politician/professionals assertions that American Indians feel and experience continuous, significant racial discrimination from other groups.



A person who repeatedly arrives at his job late, or is absent often, is irres-					
ponsible and lazy.	<u>sa</u>	A	<u>ud</u>	D	$\underline{\mathtt{SD}}$
All respondents (N = 48)	29.2	41.7	20.8	8.3	0.0
Female respondents ($N = 39$)	28.2	38.5	25.6	7.7	0.0
Male respondents $(N = 9)$	33.3	55.6	0.0	11.1	0.0

Responses to the question concerning job habits showed strongly acculturating responses to the demands of the urban work environment. Again, seen at least in this isolated context, such data further tends to dispel another commonly held "truth" about American Indians — namely, that they do not understand and/or are culturally maladapted to the work ethic and style of the technocratic society.

This neighborhood is very peaceful and orderly.	SA	A	<u>un</u>	D	SD
All respondents $(N = 48)$	10.4	41.7	14.6	25.0	8.3
Female respondents $(N = 39)$	12.8	35.9	19	25.6	7.7
Male respondents $(N = 9)$	0.0	66.7	0.0	22.2	11.1

With some significant dissension, the question regarding peacefulness and orderliness of neighborhood life is affirmed; however, it should be noted that over twenty-five percent of the respondents tended to indicate that neighborhood social controls were not all they might be.

Some people in this neighborhood "get by with anything" while others get in					
trouble for anything they do.	<u>sa</u>	A	UD	$\overline{\mathbf{D}}$	SD
All respondents $(N = 48)$	4.2	27.1	43.7	20.8	4,2
Female respondents ($N = 39$)	5.1	25.6	43.6	20.5	5.1
Male respondents (N = 9)	0.0	33.3	44.4	22.2	0.0

Again, the quality of neighborhood life is essentially affirmed, but a large minority of respondents (about twenty-five percent) tended to indicate dissatisfaction with neighborhood social controls. Close to half of the respondents were undecided about the matter.



Too many young people in this neighborhood get into difficulties with sex and SD UD D drinking. SA 16.7 All respondents (N = 48) 37.5 4.2 10.4 31.4 Female respondents (N = 39)10.3 30.8 38.5 17.9 2.6

Overwhelmingly the forty-eight St. Paul Indian adults interviewed in the 1968 door-to-door survey reflect awareness of two major areas of difficult for innercity area youth.

11.1 33.3

33.3 11.1 11.1

Schools in the Neighborhood

Male respondents (N = 9)

Five questions in the survey concerned themselves with the attitudes of St. Paul Indian adults toward the schools in their neighborhoods.

Most young people dislike school.	SA	A	UD	D	SD
All respondents $(N = 48)$	4.2	29.2	20.8	41.7	4.2
Female respondents $(N = 3^{\circ})$	5.1	25.6	25.6	43.6	0.0
Male respondents $(N = 9)$	0.0	44.4	0.0	33.3	22.2

While both St. Paul Indian adult categories taken together seem to favor disagreement with an assertion that most Indian young people dislike school, a male-female split occurs once again as adult Indian women seem to disfavor the statement with moderate intensity, while adult Indian men tend to agree with it in nearly half the cases. However, it should be noted that Indian men seemed to polarize around this statement; while forty-four percent of the Indian men agreed with the statement, the remaining responses disagreed. There were no neutral responses by the males surveyed.

Many young people in this neighbor- hood do not finish high school.	SA	A	<u>un</u>	D	SD
All respondents ($N = 48$)	2.1	33.3	29.2	31.2	4.2
Female respondents (N = 39)	2.6	33.3	30.8	28.2	5.1
Male respondents $(N = 9)$	0.0	33.3	22.2	44.4	0.0

Ambivalence is the pattern once again for both sexes taken together and for each sex taken separately, as the question of high school completion is raised.



Presumably, part of the explanation for this ambivalence lies in ignorance, while another major part may be related to differential family success experience with formal education in St. Paul.

High school graduates in this neighborhood take an active interest in making their community a better place in which to live. SA W **D** . SD 6.2 All respondents (N = 48) 18.7 54.2 18.7 2.1 Female respondents (N = 39) 7.7 20.5 51.3 17.9 2.6 Male respondents (N = 9)0.0 11.1 66.7 22.2 0.0

Both sexes taken together seemed to be neutral to ambivalent concerning the active interest taken by high school graduates in bettering the community in which they live. More Indian women, however, were inclined to agree that high school students do take such interest than were Indian men.

Most of the students in this neighbor-					
hood learn to read and write well.	SA	A	<u>UD</u>	D	SD
All respondents $(N = 48)$	14.6	60.4	12.5	10.4	2.1
Female respondents $(N = 39)$	15.4	59.0	12.8	12.8	0.0
Male respondents $(N = 9)$	11.1	66.7	11.1	0.0	11.1

Generally speaking, both categories of Indian adults tended to indicate formal education success for young people - at least to the extent that they learned to read and write. Notably, neutral tendencies were low in this questionnaire item, and distinctly against the grain of the general response tendencies, about twelve percent of the respondents disagreed in all three categorical cases.

schools in this neighborhood do a poor job of preparing young people					
for life.	SA	A	UD	$\overline{\mathbf{D}}$	SD
All respondents $(N = 48)$	10.4	33.3	29.2	10.8	8.3
Female respondents $(N = 39)$	12.8	33.3	28.2	15.4	10.3
Male respondents $(N = 9)$	0.0	33.3	33.3	33.3	0.0

The small discrepant responses which appeared in the former question are amplified when a specific question is put. Do the schools do a poor job of



preparingyoung people for life? Results for this questionnaire item indicated that nearly one-half of the adult women interviewed agreed that the schools are doing a poor job for neighborhood youth, while exactly one-third of the male respondents agreed with this assertion. Where both categories of the respondents are combined, less than one-third of respondents indicated approval of the school's performance in preparing young people for life. These responses seem to be an exceedingly strong indictment of life-preparing qualities of the public education in St. Paul schools.

Supportiveness of the Community

Five questions on the community survey instrument concerning attitudes dealt with perceived support for individuals and groups within the context of the neighborhood and community.

If a person exhibits strange behavior — different than others around him —					
it usually means he is mentally ill.	SA	A	UD	D	$\overline{\text{SD}}$
All respondents ($N = 48$)	2.1	16.7	35.4	37.5	8.3
Female respondents $(N = 39)$	0.0	17.9	33.3	43.6	5.1
Male respondents (N = 9)	11.1	11.1	44.4	11.1	22.2

A sophisticated intercultural awareness was indicated by the responses to this questionnaire item. In effect, the results indicate that St. Paul Indian adults who were surveyed do not feel that persons who behave differently are to be regarded as crazy. The responses are comforting.

The people in this neighborhood give you a bad name if you insist on being					
different.	SA	<u>A</u>	<u>no</u>	$\overline{\mathbf{D}}$	\underline{SD}
All respondents $(N = 48)$	0.0	14.6	35.4	31.2	18.8
Pemale respondents (N = 39)	0.0	10.3	35.9	38.5	15.4
Male respondents $(N = 9)$	0.0	33.3	33.3	0.0	33.3

Nevertheless, the St. Paul Indian adults are fully capable of perceiving some of the negative experiences that can derive from "deviant behavior". Especially in the case of the adult men, but impressively in the case of the other two



response categories as well, respondents perceived the unwillingness of other community people to tolerate individual deviations on the part of the Indians themselves.

In this neighborhood the community tries hard to help its young people					
along.	<u>SA</u>	<u>A</u>	<u>un</u>	D	SD
All respondents ($N = 48$)	16.7	31.2	29.2	16.7	6.2
Female respondents $(N = 38)$	20.5	30.8	30.8	10.3	7.7
Male respondents $(N = 9)$	0.0	33.3	22.2	44.4	0.0

The combined category of Indian men and women seemed to favor agreement with the statement that "the community tries hard to help its young people along". However, forty-four percent of the interviewed adult males tended to disagree with this assertion. While fifty-cae percent of the adult females agreed that the community helps its young people, only one-third of the men tended to view things in a similar fashion and these were not enthusiastic in their responses.

when someone is offensive to you, you show him how you feel through open acts					
show him how you feel through open acts (cursing, violence, aggression).	SA	<u>A</u>	UD	D	SD
All respondents ($N = 48$)	0.0	10.4	16.7	54.2	18.7
Female respondents $(N = 39)$	0.0	10.3	15.4	53.8	20.5
Male respondents $(N = 9)$	0.0	11.1	22.2	55.6	11.1

A strong tendency to suppress outward acts of disagreement was indicated in the responses to the above statement and is entirely consistent with various generalizations about the style of Indian response to personal differences.

People are generally critical of others in this neighborhood.	SA	A	UD	D	SD
All respondents (N = 48)	6.2	22.9	31.1	33.3	6.2
Female respondents ($N = 38$)	7.7	23.1	30.8	30.8	7.7
Male respondents $(N = 9)$	0.0	22.2	33.3	44.4	0.0

A remarkably even spread of responses occurs in all the St. Paul Indian adult categories in reaction to the question concerning the level of criticism in the neighborhood. It is reasonably safe to conclude from these responses that



the full range of perceptions does appear to exist, and that, presumably, this full range of perceptions is related to a full range of community experiences. There is no reason to infer from these responses that the neighborhood is either especially critical or especially benign.

Semantic Differential Data Concerning Young People

The final part of the survey sequence presented to the forty-eight responding St. Paul Indian adults concerned itself with attitudes toward Indian young people. The means of gathering these data lay in the employment of what is called a "semantic differential" instrument. For a full description of how this instrument is employed in the field, and how results from it are obtained, please consult the appendix. We will review the data in their entirety below, and then comment upon them at the end of the summary review.

THE YOUNG PEOPLE YOU KNOW BEST ARE . . .

TRUSTWORTHY							UNTRUSTWORTHY
A11	35.4	12.5	10.4	31.2	10.4	0.0	0.0
Females	30.7	10.3	10.3	35.9	12.8	0.0	0.0
Males	55.6	22.2	11.1	11.1	0.0	0.0	0.0
NEAT							MESSY
A11	29.2	22.9	12.5	25.0	4.2	2.1	4.2
Females	33.3	23.1	10.3	23.1	5.1	2.6	2.6
Males	11.1	11.1	22.2	33.3	0.0	0.0	11.1
RELIABLE							UNRELIABLE
A11	22.9	16.7	18.7	29.2	12.5	0.0	0.0
Females	23.1	17.9	17.9	30.8	10.3	0.0	0.0
Males	22.2	11.1	22.2	22.2	22.2	0.0	0.0
HAPPY							SAD
A11	20.8	27.1	14.6	25.0	6.2	4.2	2.1
females	15.4	30.8	15.4	25.6	5.1	5.1	2.6
Males	44.4	11.1	11.1	22.2	11.1	0.0	0.0



INTERESTED BORED							
A11	22.9	22.9	4.2	20.8	12.5	6.2	10.4
Females	25.6	23.1	5.1	20.5	10.3	5.1	10.3
Males	11.1	22.2	0.0	22.2	22.2	11.1	11.1
HONEST							DISHONEST
A11	18.7	27.1	20.8	27.1	4.2	2.1	0.0
Females	17.9	23.1	20.5	30.8	5.1	2.6	0.0
Males	22.2	44.4	22.2	11.1	0.0	0.0	0.0
ACTIVE							PASSIVE
A11	29.2	22.9	12.5	22.9	6.2	6.2	0.0
Females	25.6	23.1	12.8	23.1	7.7	7.7	0.0
Males	44.4	22.2	11.1	22.2	0.0	0.0	0.0
HARD-WOR	KING						LAZY
A11	8.3	12.5	18.7	39.6	16.7	2.1	2.1
Females	10.3	12.8	15.4	38.5	20.5	2.6	0.0
Males	0.0	11.1	33.3	44.4	0.0	0.0	11.1
STUPID							INTELLIGENT
A11				37.5			
Females	0.0	2.6	12.8	41.0	17.9	17.9	7.7
Males	11.1	0.0	11.1	22.2	22.2	33.3	0.0
							•
RELIGIOU							IRRELIGIOUS
A11	10.4	18.7	6.2	41.7	12.5	4.2	6.2
Females	10.3	17.9	5.1	46.1	10.3	5.1	5.1
Males	11.1	22.2	11.1	22.2	22.2	0.0	11.1
TRADITIO							MODERN
A11							
Females							
Males	0.0	0.0	33.3	11.1	22.2	22.2	11.1



AMBITIOUS UNAM						UNAMBITIOUS	
A11	12.5	20.8	18.7	31.2	8.3	4.2	4.2
Females	12.8	20.5	17.9	30.8	10.3	5.1	2.6
Males	11.1	22.2	22.2	33.3	0.0	0.0	11.1
EMOTIONA	L						RATIONAL
A11	6.2	6.2	20.8	39.6	14.6	6.2	6.2
Females	7.7	5.1	15.4	41.0	15.4	7.7	7.7
Males	0.0	11.1	44.4	33.3	11.1	0.0	0.0
WISE							UNWISE
111	6.2	27.1	18.7	33.3	10.4	4.2	0.0
Females	5.1	28.2	20.5	28.2	12.8	5.1	0.0
Males	11.1	22.2	11.1	55.6	0.0	0.0	0.0
UNFRIEND	LY						FRIENDLY
A11	4.2	10.4	8.3		4.2		
Females	5.1	10.3	10.3	20.5	5.1	23.1	25.6
Males	0.0	11.1	0.0	11.1	0.0	11.1	66.7
							THE THEMPS
SINCERE				4= 4			INSINCERE
A11			18.7				
Females							
Males	22.2	11.1	22.2	22.2	0.0	11.1	11.1
KIND							CRUEL
	29.2	16.7	16.7	29.2	6.2	2.1	
Females							
Males							
POLITE							IMPOLITE
A11	25.0	12.5	16.7	27.1	6.2	4.2	8.3
Females	28.2	12.8	12.8	25.6	7.7	5.1	7.7
Males	11.1	11.1	33.3	33.3	0.0	0.0	11.1



COWARDLY	•						BRAVE
A11	4.2	4.2	6.2	41.7	20.8	6.2	16.7
Females	5.1	5.1	5.1	46.2	23.1	2.6	12.8
Males	0.0	0.0	11.1	22.2	11.1	22.2	33.3
DEPENDAB	LE						UNDEPENDABLE
A11	14.6	29.2	22.9	20.8	6.2	4.2	2.1
Females	17.9	28.2	23.1	17.7	5.1	5.1	2.6
Males	0.0	33.3	22.2	33.3	11.1	0.0	0.0
SOCIABLE							UNSOCIABLE
A11	43.7	12.5	10.4	20.8	8.3	2.1	2.1
Females	48.7	7.7	10.3	20.5	10.3	0.0	2.6
Males	22.2	33.3	11.1	22.2	0.0	11.1	0.0
RUDE							COURTEOUS
A11	4.2	4.2	10.4	35.4	14.6	18.7	12.5
Females	2.6	2.6	12.8	41.0	12.8	15.4	12.8
Males	. 11.1	11.1	0.0	11.1	22.2	33.3	11.1
LIKEABLE							UNLIKEABLE
A11	33.3	22.9	16.7	18.7	8.3	0.0	0.0
Females	33.3	23.1	15.4	20.5	7.7	0.0	0.0
Males	33.3	22.2	22.2	11.1	11.1	0.0	0.0
KNOWLEDG	EARLE						IGNORANT
A11	25.0	18.7	12.5	27.1	10.4	6.2	0.0
Females	25.6	15.4	12.8	30.8	10.3	5.1	0.0
Males	22.2	33.3	11.1	11.1	11.1	11.1	0.0
PEACE-LO	VING						BELLIGERENT
A11	18.7	20.8	8.3	33.3	10.4	2.1	6.2
Females	23.1	15.4	7.7	35.9	10.3	2.6	5.1
Males	0.0	44.4	11.1	22.2	11.1	0.0	11.1



TALKATIVE							
A11	27.1	12.5	14.6	25.0	10.4	4.2	6.2
Females	25.6	10.3	12.8	25.6	12.8	5.1	7.7
Males	33.3	22.2	22.2	22.2	0.0	0.0	0.0

These data appear to indicate a generally strong, positive acceptance of Indian young people by St. Paul Indian adults. A glance at the foregoing tables clearly shows that, for the most part, Indian adults tend to respond heavily in favor of positive attributes possessed by Indian young people. However, there are some reasonably important tendencies to respond to the contrary in some instances, even though the overall picture tends to appear quite positive.

St. Paul Indian adults do, for example, tend to regard Indian young people as "bored" in an important number of responses. Approximately one quarter or less of the respondents also tended to rate St. Paul Indian young people negatively in other cases: "stupid;" "irreligious;" "traditionalistic;" "unambitious;" "emotional;" "unfriendly;" "rude;" "ignorant;" "belligerent." St. Paul Indian adults also, in another instance, tended to rate their children "quiet" in a significant minority of cases. These data do not override the significantly positive general responses of St. Paul Indian adults toward Indian young people. However, they should probably be regarded as somewhat predictable responses to some of the "normal" problems of raising children in a metropolitan inner-city area beset by all the usual difficulties of contemporary large cities.

Summary and Conclusions

While this is only the first report in a series on St. Paul Indian people, we may tentatively conclude certain things from the data reviewed in this report. First, the St. Paul Indian population is obviously engaged in an urban adjustment pattern quite different from that of Minneapolis Indians (or Chicago, or Los Angeles, or Baltimore), and more akinto the adjustment pattern evidenced by the Indian population of Duluth, Minnesota. It is obvious that, aside from tribal and related differences, the environment of the city itself is of crucial importance in understanding these patterned differences in adjustment.



Second, it appears that another tentative conclusion may be made in support of the first: that St. Paul Indian secondary development and organization patterns are markedly different from those in Minneapolis and Chicago, and probably in many other urban centers as well. The number of organizations is low by comparison with other cities, and the political styles associated with these organizations appears to be quite less militant than is found in other urban centers.

Third, St. Paul Indian adults appear to be adapting to the city environment in ways strongly supportive of the minority thesis that Indians want to develop a life style outwardly very much like that of middle class whites in the urban area. Other data collected in the St. Paul Indian community (see Craig, G. William, Arthur M. Harkins and Richard G. Woods, Indian Housing in Minneapolis and St. Paul, Training Center for Community Programs Report, July, 1969) support this tentative conclusion, and even indicate that many St. Paul Indian adults would prefer to live in the <u>suburbs</u> than in inner-city Indian enclaves.

Fourth, the level of hostility towards whitemen appears to be lower among St. Paul Indians than among Minneapolis Indians. This tentative conclusion is inferred by qualitative observation of the St. Paul Indian scene by the writers, and through informal interviews and discussions with St. Paul Indian leaders. How long this condition will be maintained is, of course, subject to a variety of intervening factors, such as the power of the new Indian nationalist movement to affect St. Paul Indian styles, and the possible influences of national-level and Minneapolis Indian organizations stressing militant rejection of non-Indian institutions and styles.

Fifth, St. Paul Indians appear to be reasonably satisfied with neighborhood and community conditions: this apparent characteristic is probably related to a different community response toward minorities in the city of St. Paul when compared with Minneapolis. It is possible that St. Paul is distinctly more cosmopolitan and accepting of minorities than Minneapolis, and that this sub-cultural difference results in significant changes in Indian adaptation patterns when St. Paul is compared with other cities.



Sixth, St. Paul Indian adults appear to be rather well off in terms of income and employment when compared with Minneapolis Indians. Certainly, it may be inferred that tribal and related factors are important in this apparent difference, but we wish again to call attention to the possible influences of the city environment itself. St. Paul Indians have a "cluster enclave" residential pattern (as many as six"clusters" appear to exist) compared to Minneapolis' two major ghettos, and this residential patterning difference, probably induced in large part by freeway construction and urban renewal in St. Paul, may have something to do with the differences in political and organizational structure and development between the two cities. Such differences would presumably affect the way in which St. Paul Indians would adapt themselves to the urban environment—that is, it is possible that differences in residential patterns and in the cultural responses of the two cities to their Indian populations might have helped move St. Paul Indians into an upwardly mobile adaptation pattern rather than other possible modes.

Seventh, and related to the preceding points, it is apparent that there is a strong "self help" attitude among St. Paul Indians, remarkably free of resentful patterns of self-hatred and hatred toward Whites, still obvious in the case of many Minneapolis Indians. Again, for the purposes of this interim report, we will tentatively conclude that this difference is also related to city conditions and to very difficult-to-assess differences in tribal background and related characteristics.

This concludes the St. Paul interim report. Several summaries of more recent research among St. Paul Indians are in preparation, and are expected to appear in the summer of 1970.



FOOTNOTES

- Mann, Albert. Survey of Indians in the Twin Cities. Available at the Minneapolis Public Library.
 - 2 St. Paul Pioneer Press, June 7, 1956.
- $^3\mathrm{Bureau}$ of Indian Affairs and St. Paul Minnesota Council of Churches Department of Indian Work.
- St. Paul American Indian Center. Summary of activities by Mrs. Rose Barstow, President.
 - ⁵Mrs. Viola Campion, respondent.
 - 6 Mrs. Nellie Spears, respondent.
 - 7Mrs. Phyllis Bellanger, respondent.
 - 8 Mr. Mitchell White Rabbit, respondent.



APPENDIX I

I am interested in your opinions concerning people living in St. Paul for a class I am taking at Macalester College. All the information gathered in this survey is to be held confidential. Your name is not required anywhere, and none of the information collected in this survey will be identified with names.

The survey takes little time to complete. Your cooperation is appreciated.



Please think of how the statements on these sheets apply to YOUR NEIGHBORHOOD in the city of St. Paul.

Here is the way you can fill in what you think about these statements:

If you think the statement fits very well, circle "SA" for "Strongly Agree".

If you think the statement applies only a little, circle "A" for "Agree".

If you can't see how it applies in any way, circle "UD" for "Undecided".

If you think it is not true, circle "D" for "Disagree".

If you think it is definitely not true, circle "SD" for "Strongly Disagree".

1.	Schools in this neighborhood do a poor job of preparing young people for life.	SA	A	UD	D	SD
2.	This neighborhood is very peaceful and orderly.	SA	A	UD	Ð	SD
3.	Families in this neighborhood keep their children under control.	SA	A	UD	D	SD
4.	A person who repeatedly arrives at his job late, or is absent often, is irresponsible and lazy.	SA	A	UD	D	SD
5.	Some people in this neighborhood "get by with anything" while others get in trouble for anything they do.	SA	A	UD	D	SD
6.	When someone is offensive to you, you show him how you feel through open acts (cursing, violence, aggression).	SA	A	UD	D	SD
7.	Parents in this neighborhood teach their children to respect other people's rights and property.	SA	A	UD	D	SD
8.	The people in this neighborhood give you a					

SA A UD

SA. A UD

D

bad name if you insist on being different.

9. Marriage is a tie between man and wife that

usually lasts for a lifetime.



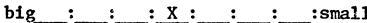
SA A UD D SD 10. In this neighborhood the community tries hard to help its young people along. In this neighborhood folks are unconcerned 11. about what their kids do so long as they SA A UD D keep out of trouble. SD 12. If a person exhibits strange behavior -different than others around him -- it SA A UD D SD usually means he is mentally ill. High school graduates in this neighborhood take an active interest in making their SA A UD D SD community a better place in which to live. 14. Too many young people in this neighborhood get into difficulties with sex and drinking. SA A UD D SD 15. A youth should spend most of his time with his family rather than his friends. SA A UD D SD 16. Many young people in this neighborhood do not finish high school. SA A UD SD Most young people disagree with wishes and demands of adults. SA A UD D SD Most of the students in this neighborhood learn to read and write well. SA A UD D SD 19. People are generally critical of others in this neighborhood. SA A UD D SD 20. You are out of luck in this neighborhood if you happen to be of the wrong race or SA A UD D SD nationality. SA A UD D SD 21. Most young people dislike school. If their children keep out of the way, parents in this neighborhood are satisfied SA A UD D to let them do whatever they want to do.

The purpose of this form is to measure your real impression of the YOUNG PEOPLE YOU KNOW BEST living in your community.

Please make your choices on the basis of what, in general, these persons seem like to you.

Here is how you use the form:

. 25 now you use the rollin.
If you feel that most young people are <u>very</u> <u>closely</u> related to one end of the scale, you should place your check-mark as follows:
big_X::::small
OR
big:_:_:_:_:_X:small
If you feel that most young people are <u>quite</u> <u>closely</u> related to one or the other end of the scale (but not extremely), you should place your check-mark as follows:
big:_X:::_::small
OR
big:::::small
If you feel most young people seem <u>only slightly</u> related to one side as opposed to the other side (but are not really neutral), then you should check as follows:
big::_X:::small
OR
big:_:_:_:_:small
If you consider most young people to be neutral on the scale, or that both sides of the scale are equally associated with them, or if the scale is completely unrelated to most young people you know, then you should place your check-mark in the middle place: big : : X : : : : : : : : : : : : : : : :





IMPORTANT:

- 1. Please be sure you check every scale for every thing -- do not omit any.
- 2. Please put only one check-mark on a single line.
- 3. Make each a separate and independent judgment for each line.

THE YOUNG PEOPLE YOU KNOW BEST ARE . . .

trustworthy	:::::	untrustworthy
neat		messy
reliable	::_:_:_:_:	unreliable
happy	::::::_	sad
interested		bored
honest		dishonest
active	;;;;;;;;;	passive
hard-working	::_:_:_:_:	1azy
stupid		intelligent
religious	::::	irreligious
traditional °		modern
ambitious	::::::::	unambitious
emotional		rational
wise		unwise
unfriendly	::::	friendly
sincere		insincere
kind	;:::	crue1
polite		impolite
cowardly		brave
dependable		undependable
sociable		unsociable
rude		courteous
likeable		unlikeable
knowledgeable		i.gnorant
peace-loving		belligerent
talkatative		quiet



APPENDIX II

ST. PAUL INDIAN RESIDENTS (Males and Females combined) (N = 48)

SEX	NA Male Female	N 0 9 39 48	$\frac{\cancel{2}}{0.0}$ 18.7 81.3 100.0	TELEPHONE NA Yes No	N 0 34 14 48	$\frac{\frac{\%}{0.0}}{70.8}$ $\frac{29.2}{100.0}$
AGE	NA /amlan assu	$\frac{N}{0}$	$\frac{\%}{0.0}$	MARITAL STATUS	$\frac{0}{N}$	$\frac{2}{0}$.0
	NA/unknown Up to 15			NA .		
	16 - 22	0 7	0.0	Single	8	16.7
	23 - 40		14.6	Married	29	60.4
	41 - 64	20	41.7	Separated	4	8.3
	65 and over	18	37.5	Divorced	5	10.4
	19v0 bits 60	$\frac{3}{48}$	$\frac{6.2}{500.0}$	Widowed	$\frac{2}{48}$	$\frac{4.2}{100.0}$
		48	100.0		, 48	100.0
HEAD	OF HOUSEHOLD	$\frac{N}{3}$	$\frac{\%}{6.2}$	EDUCATION	N	%
	NA			NA	$\frac{N}{0}$	$\frac{\%}{0.0}$
	Yes	25	52.1	0 - 5 years	0	0.0
	No	$\frac{20}{48}$	41.7	6 - 8 years	7	14.6
		48	100.0	9 years	8	16.7
				10 years	6	12.5
				11 years	6	12.5
CHILI		$\frac{N}{0}$	$\frac{\%}{0.0}$	12 years	11	22.9
	NA		$\overline{0}.0$	13 years or more	10	20.8
	Yes	42	87.5	College graduate	0	0.0
	No	$\frac{6}{48}$	$\frac{12.5}{100.0}$		48	100.0
NUMBI	ER OF MALE CHILDREN	4.	~	NUMBER OF FEMALE CHIL		
	NA	10	$2\frac{\%}{0.8}$		$\frac{N}{11}$	$\frac{\frac{\%}{2}}{2}.9$
				NA		22. 9
	One	8	16.7	One	11.	22.9
	Two	11	22.9	Two	7	14.6
	Three	7	14.6	Three	7	14.6
	Four	6	12.5	Four	6	12.5
	Five	5	10.4	Five	2 3	4.2
	Six	1	2.1	Six	3	6.3
	Seven	0	0.0	Seven	1	2.1
	Eight	$\frac{0}{48}$	$\frac{0.0}{100.0}$	Eight	$\frac{1}{48}$	$\frac{0.0}{100.0}$



				TY 6500	ATTA DEZ. COMONT
TOTAL NUMBER OF			NUMBER OF CHILDREN		NDARY SCHOOL %
37.4	$\frac{N}{6}$	$\frac{\%}{12.5}$	NA	$\frac{N}{22}$	$\frac{\frac{\%}{15.8}}{45.8}$
NA One	6	12.5	One	14	29.2
One Two	5	10.4	Two	9	18.8
Three	2	4.2	Three	3	6.2
Four	7	14.6	Four	0	0.0
Five	5	10.4	Five and above	0	0.0
Six	3	6.2		48	100.0
Seven	5	10.4			
Eight and ab	ove9	18.8			
•	48	100.0			
NUMBER OF CUITINE	EN THE	DTMADV	LENGTH OF TIME LIVE	ED IN T	VIN CITIES
NUMBER OF CHILDR SCHOOL	EN IN I	RIPIARI	SINCE LAST COMING H		
2CHOOF	N	%	billion miles deliane		%
NA	$\frac{N}{22}$	<u>%</u> 4 5. 8	NA	$\frac{0}{\dot{n}}$	$\frac{\%}{0.0}$
0ne	6	12.5	Less than 30		
Two	4	8.3	days	0	0.0
Three	5	10.4	1 - 3 months	2	4.2
Four	6	12.5	4 - 6 months	3	6.3
Five	4	8.3	7 - 11 months	2 3	4.2
Six and above	7e 1	2.1	1 - 2 years		6.3
	48	100.0	3 - 5 years	6	12.5
			6 - 9 years	8	16.6
			10 years and	0.4	50.0
			above	<u>24</u> 48	$\frac{50.0}{100.0}$
				48	100.0
LENGTH OF TIME 1	LIVED I	N TWIN CITIES		ED IN P	RESENT
COUNTING THIS MO	OVE AND	ALL PREVIOUS	ADDRESS		
TIMES LIVED HER	E BEFORI				g/
	<u>N</u>	$\frac{\%}{0.0}$	m# 1	$\frac{N}{0}$	$\frac{\%}{0}.0$
NA		0.0	NA	U	0.0
Less than 30			Less than 30	0	0.0
days	0	0.0	days 1 - 3 months	6	12.5
1 - 3 months	5 L	2.1	4 - 6 months	9	18.7
4 - 6 months		6.3	7 - 11 months	9 4	8.3
7 - 11 mont		2.1 6.3	1 - 2 years	12	25.0
1 - 2 years 3 - 5 years		10.4	3 - 5 years	8	16.7
6 - 9 years	3 5 8	16.6	6 - 9 years	8 7	14.6
10 years an	*-	10.0	10 years and	·	
abov		56.9	above	2	4.2
abov	e <u>27</u> 48	100.0		$\frac{2}{48}$	$\frac{4.2}{100.0}$
ACTIVE DUTY IN			UNION MEMBER	27	G)
	$\frac{\aleph}{1}$	$\frac{\frac{\%}{2}}{2}.1$	***	$\frac{N}{2}$	$\frac{\%}{4.2}$
NA			NA Na a	10	20.8
Yes	10	20.8	Yes No	10 36 48	75.0
No		7 / 7	DIG.	30	/ 1 - 1 /
	<u>37</u> 48	$\frac{77.1}{100.0}$	NO	<u>30</u> //Ω	100.0



TATHER'S EDUCATION	N	<u>%</u>	MOTHER'S EDUCATION	N	$\frac{2}{35}$.4
NA	$2\frac{N}{2}$	$4\overline{3}.7$	NA	<u>N</u> 17	35.4
0 - 5 years	9	18.7	0 - 5 years	10	20.8
6 - 8 years	10	20.8	6 - 8 years	10	20.8
9 years	1	2.1	9 years	1	2.1
10 years	$\overline{1}$	2.1	10 years	1	2.1
11 years	ō	0.0	11 years	6	12.5
12 years	4	8.3	12 years	2	4.2
13 years or more	1	2.1	13 years or more	2 1	2.0
College graduate	1		College graduate		0.0
9, 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	./	$\frac{2.1}{99.9}$		$\frac{0}{48}$	100.0
YOUR OCCUPATION	$\frac{N}{3}$	$\frac{\%}{6.2}$	SPOUSE'S OCCUPATION	$\frac{N}{13}$	<u>%</u>
NA			NA		27.1
None	25	52.1	None	7	14.6
Unskilled work	2	4.2	Unskilled work	8	16.7
Semi-skilled work	7	14.6	Semi-skilled work	4	8.3
Skilled work	4	8.3	Skilled work	13	27.1
Clerica1	5	10.4	Clerical	1	2.1
Skilled profession	n 2	4.2	Skilled profession	0	0.0
Highly skilled			Highly skilled		
profession	0	0.0	profession	1	2.1
Learned profession	n <u>0</u>	0.0	Learned profession		$\frac{2.1}{2.1}$
	48	100.0		48	100.1
TATION IC OCCUPATION			DESIRED TRAINING PROG	PΔM	TE ANY
FATHER'S OCCUPATION	AT	• /	DESTRED TRAINING FROM	-	<u>%</u>
37 A	$\frac{N}{11}$	<u>%</u>	NA	$\frac{N}{7}$	$1\frac{\frac{7}{4}}{6}$.6
NA		22.9	None/don't care	14	29.2
None	0	0.0	Unskilled work	0	0.0
Unskilled work	24	50.0	Semi-skilled work	4	8.3
Semi-skilled work		6.3	Skilled work	5	10.4
Skilled work	4 3	8.3	Clerical	6	12.5
Clerical		6.3	Skilled profession		20.8
Skilled professio	n Z	4.2	-	10	20.0
Highly skilled	1	2 1	Highly skilled	1	2.1
profession	1	2.1	profession Learned profession	1	2.1
Learned professio	$\begin{array}{c} n & \underline{0} \\ 48 \end{array}$	$\frac{0.0}{100.1}$	rearmed broressron	48	$\frac{2.2}{100.0}$
INDIAN BLOOD			HARVESTED WILD RICE R	ECEN	
	N	%		$\frac{0}{N}$	$\frac{2}{0}.0$
NA/unknown	<u>N</u> 3 0	$\frac{\%}{6.2}$	NA		
Less than 1/4		0.0	Yes	6	12.5
1/4 - 1/2	12	25.0	No	$\frac{42}{48}$	87.5
1/2 - 3/4	11	22.9		48	100.0
		22.9		• • • •	2.7010
3/4 to full	22 48	45.8		,,,	23000



YOUR APPROXIMATE			TIME LAST VOTED IN		
	$\frac{N}{4}$	<u>₹</u> 8.3		<u>N</u>	$\frac{\cancel{8}}{8}$. 3
NA	4		NA		
\$0 - \$999	1	2.1	Within a year	12	25.0
\$1000 - 1999	4	8.3	Within the past		
\$2000 – 2 999	4	8.3	2 - 3 years	8	16.7
\$3000 <i>–</i> 3999	11	22.9	Sometime up to		
\$4000 - 4999	3	6.3	5 years ago	2	4.2
\$5000 - 5999	6	12.5	"Sometime" in t	he	
\$6000 - 6999	4	8.3	more distant	_	
\$7000 & above	11		past	2	4.2
7,000 d db0ve	48	$\frac{22.9}{99.9}$	Never		37.5
	40	JJ•J	Nevel	<u>18</u> 48	$\frac{37.5}{100.0}$
DESCENT TRACED TO			TRIBAL AFFILIATION		
	$\frac{0}{\mathbf{N}}$	$\frac{2}{0}.0$		$\frac{N}{1}$	$\frac{\%}{2.1}$
NA	0	0.0	NA/unknown	1	
European other	er		Chippewa	21	43.8
than Spanisl	h 1	2.1	Sioux	11	22.9
Negro	0	0.0	Winnebago	12	25.0
Indian	46	95.8	Menominee	0	0.0
Spanish/Mexi-	40	75.0	Other		6.2
can	1	2.1	oener	$\frac{3}{48}$	$\frac{0.2}{100.0}$
	1			40	100.0
Oriental	0	0.0			
	48	100.0	DECEDIAMINA OF LONG	TICIT AND	MOCE DECENSE
			RESERVATION OF LONG	EST AND	MOST RECENT
RESERVATION OF BI			RESIDENCE		<i>ne</i>
	<u>n</u>	$\frac{\%}{16.7}$		$\frac{N}{n}$	<u>%</u>
White Earth	8		White Earth	6	12.5
Mille Lacs	0	0.0	Mille Lacs	0	0.0
Fond du Lac	0	0.0	Fond du Lac	0	0.0
Red Lake	4	8.3	Red Lake	4	8.3
Leech Lake	4	8.3	Leech Lake	2	4.2
Nett Lake	2	4.2	Nett Lake	1	2.1
Grand Portage		0.0	Grand Portage	0	0.0
Wisconsin or	•		Wiscensin or	•	
Dakotas	2	4.2	Dakotas	0	0.0
0ther		58.3	Other		72.9
Other	28 48	$\frac{38.3}{100.0}$	Other	35 48	$\frac{72.5}{100.0}$
	40	100.0		40	100.0
TIME LAST VOTED I	N A DEC	TO TO A VICE			
ELECTION	N W KE	DERVALLON	WHY MOVED TO TWIN C	TTTEC	
ELECTION	37	G)	WHI MOVED TO IWIN C		9/
	$\frac{N}{6}$	$1\frac{\%}{2.5}$		$\frac{N}{3}$	$\frac{\%}{6.3}$
NA			NA .	3	6.3
Within a year		8.3	Don't know	1	2.1
Within the pa	st		Employment	20	41.7
2 - 3 years	3	6.3	Relatives here	10	20.8
"Sometime" up	to		Friends here	0	0.0
5 years ago	2	4.2	Both friends an	d	
"Sometime" in		- -	relatives here		0.0
the more dis			To see what it	-	
tant past	4	8.3	was like; to t	rv	
Never	29	60.4	a new area	3	6.3
HEACT	48	$\frac{00.4}{100.0}$	Other reasons	11	
	40	T00.0	Other reasons	40	$\frac{2219}{100.0}$
				48	100.0



IN THE PAST YEAR

NUMBER OF TRIPS BACK TO RESERVATION WHY TRIPS BACK TO RESERVATION IN THE PAST YEAR

	N	%
NA	$\frac{N}{10}$	$2\frac{\%}{0.8}$
None	11	22.9
0ne	10	20.8
Two	1	2.1
Several	8	16.7
Many	_8_	16.7
	48	100.0

	N	<u>%</u>
NA	18	37.5
Don't know	0	0.0
Employment	0	0.0
Relatives ther	e 12	25.0
Friends there	0	0.0
Both friends a	ınd ···	
relatives the	re12	25.0
Family event	1	2.1
Harvesting wil	.d	
rice or hunti	.ng	
or fishing	1	2.1
Other reasons	3	6.2
	48	100.0

DO REAL LEADERS OF TWIN CITIES INDIAN PEOPLE EXIST?

	N	<u>%</u>
NA	3	6.2
Don't know	17	35.4
Yes	26	54.2
No	2	4.2
	48	100.0



APPENDIX III

ST. PAUL INDIAN RESIDENTS (Females only) (N = 39)

SEX	N	%	TELEPHONE	$\frac{N}{O}$	<u>%</u>
NA	$\frac{N}{0}$	$\frac{\%}{0.0}$	NA	$\overline{0}$	$\frac{\frac{3}{2}}{0.0}$
Male	0	0.0	Yes	29	74.4
Female	39	100.0	No	<u>10</u> 39	25.6
	<u>39</u> 39	100.0		39	100.0
AGE	N	%	MARITAL STATUS	N	%
NA/unknown	$\frac{N}{0}$	$\frac{2}{0}$.0	NA	$\frac{N}{0}$	$\frac{\%}{0.0}$
Up to 15	Ö	0.0	Single	8	20.5
16 - 22	7	17.9	Married	20	51.3
23 - 40	18	46.2	Separated	4	10.3
41 - 64	12	30.8	Divorced	5 2 39	12.8
	72		Widowed	2	
65 and over	$\frac{2}{39}$	$\frac{5.1}{100.0}$	WIGOWOU	$\frac{-}{39}$	$\frac{5.1}{100.0}$
	39	100.0		3,	2000
HEAD OF HOUSEHOLD	747	9	EDUCATION	N	%
NA	1	<u>%</u> 7.7	NA	$\frac{\mathbf{O}}{\mathbf{N}}$	$\frac{\%}{0.0}$
Yes	$\frac{\frac{N}{3}}{16}$	41.0	0 - 5 years	Ô	0.0
	3U TO		6 - 8 years		15.4
No	$\frac{20}{39}$	$\frac{51.3}{100.0}$	9 years	6 5	12.8
	37	100.0	10 years	5	12.8
			11 years	6	15.4
ATT DOME	NT	9/	_	9	23.1
CHILDREN	$\frac{0}{N}$	$\frac{\%}{0}.0$	12 years	8	20.5
NA	22		13 years or more		0.0
Yes	33	84.6	College graduate	$\frac{0}{39}$	$\frac{0.0}{100.0}$
No	$\frac{6}{39}$	$\frac{15.4}{100.0}$		39	700.0
	39	100.0			
NUMBER OF MALE CHI	LDREN		NUMBER OF FEMALE CHI	LDREN	
		%		N	$\frac{2}{25.6}$
NA	<u>N</u>	$2\frac{\%}{3}.1$	NA	$1\frac{N}{0}$	25.6
0ne	7	17.9	One	9	23.1
Two	7	17.9	Two	6	15.4
Three	7	17.9	Three	4	10.3
Four	5	12.8	Four	5	12.8
Five	4	10.3	Five	2	5.1
	0	0.0	Six	3	7.7
Six	0	0.0	Seven	õ	0.0
Seven			Eight	ñ	0.0
Eight	$\frac{0}{39}$	$\frac{0.0}{99.9}$	1145116	2 3 0 0 39	100.0
	39	77.7		37	200.0



TOTAL NUMBER OF CHILDRE	r.ī		NUMBER OF CHILDREN IN	PRIM	ARY SCHOOL
TOTAL NUMBER OF CITEDRE		9/			%
NA	$\frac{N}{6}$	1 5 .4	NA	$\frac{N}{18}$	$\frac{2}{46}$.1
	6	15.4	One	5	12.8
One	6 3 1 6	7.7	Two	5 3 4 5 3 <u>1</u> 39	7.7
Two	3		Three	Ä	10.3
Three	L	2.6	Four	5	12.8
Four	0	15.4	Five	3	7.7
Five	4	10.3		1	2.6
Six	3	7.7	Six or more	30	$\frac{2.0}{100.0}$
Seven	3	7.7		39	100.0
Eight or more	4 3 7 7 39	$\frac{17.9}{100.1}$			
	39	100.1			
NUMBER OF CHILDREN IN S	ECOND	ARY	LENGTH OF TIME LIVED	IN TW	IN CITIES
SCHOOL			SINCE LAST COMING HER	RE .	
. J.1. J. L. J	N	%			$\frac{\cancel{8}}{0}.0$
NA	2 <u>N</u>	$\frac{\%}{51.3}$	NA	$\frac{0}{N}$	$\overline{0}.0$
0ne	10	25.6	Less than 30 days	0	0.0
Two		18.0	1 - 3 months		5.1
Three	^ 9	5.1	4 - 6 months	2	5.1
	7 2 0	0.0	7 - 11 months	2 2 2 3 .4 7	5.1
Four			1 - 2 years	3	7.7
Five or more	$\frac{0}{39}$	$\frac{0.0}{100.0}$	3 - 5 years	٠.٨	10.3
	39	100.0		7	18.0
			6 - 9 years		48.7
			10 years or more	<u>19</u> 39	$\frac{48.7}{100.0}$
TOTAL LENGTH OF TIME LI	EVED I	N TWIN	LENGTH OF TIME LIVED	AT PR	ESENT
CITIES			ADDRESS		
	N	%		$\frac{\mathbf{O}}{\mathbf{O}}$	$\frac{\%}{0}.0$
NA	$\frac{0}{N}$	$\frac{2}{0}.0$	NA		
Less than 30 days	0	0.0	Less than 30 days	0	0.0
1 - 3 months		2.6	1 - 3 months	5	1.2.8
4 - 6 months	1 2 1 3 4	5.1	4 - 6 months	5 7	17.9
7 - 11 months	1	2.6	7 - 11 months	4	10.3
1 - 2 years	3	7.7	1 - 2 years	12	30.8
3 - 5 years	Ğ	10.3	3 - 5 years	7	17.9
6 - 9 years	6	15.4	6 - 9 years	4	10.3
10 years or more	22	56.4	10 years or more		0.0
to years or more	$\frac{22}{39}$	$\frac{50.4}{100.1}$	20 years or mere	$\frac{0}{39}$	100.0
ACTIVE DUTY IN THE MIL:			UNION MEMBERSHIP		g/
	N 1 35	$\frac{\%}{2.6}$		$\frac{N}{2}$	$\frac{\cancel{8}}{5.1}$ 82.1
NA	1		NA	2	5.1
No	35	89.7	No	32	82.1
Yes	3	<u>7.7</u>	Yes	<u>5</u> 39	12.8
	39	100.0		39	100.0



FATHER'S EDUCATION N %	MOTHER'S EDUCATION N %
FATHER'S EDUCATION $\frac{N}{16}$ $\frac{\%}{41.0}$	MOTHER'S EDUCATION $\frac{N}{13}$ $\frac{\%}{33.3}$
0 - 5 years 8 20.5	0 - 5 years 9 23.1
6 - 8 years 9 23.1	6 - 8 years 8 20.5
9 years 1 2.6	9 years 0 0.0
10 years 0 0.0	10 years 1 2.6
11 years 0 0.0	11 years 5 12.8
12 years 3 7.7	12 years 2 5.1
13 years or more 1 2.6	13 years or more 1 2.6
	College graduate 0 0.0
College graduate $\frac{1}{39}$ $\frac{2.6}{100.0}$	College graduate $\frac{0}{39}$ $\frac{0.0}{100.0}$
YOUR OCCUPATION N %	SPOUSE'S OCCUPATION N %
YOUR OCCUPATION $\frac{N}{3}$ $\frac{\%}{7.7}$	SPOUSE'S OCCUPATION $\frac{N}{12}$ $\frac{\%}{30.8}$
None 25 64.1	None 3 7.7
Unskilled work 1 2.6	Unskilled owrk 6 15.4
Semi-skilled work 3 7.7	Semi-skilled work 4 10.3
Skilled work 1 2.6	Skilled work 12 30.8
Clerical 5 12.8	
Skilled profession 1 2.6	
Highly skiiled prof 0 0.0	Skilled profession 0 0.0
	Highly skilled prof 1 2.5
Learned profession $\frac{0}{39}$ $\frac{0.0}{100.0}$	Learned profession $\frac{0}{39}$ $\frac{0.0}{100.0}$
37 100.0	39 100.0
FATHER'S OCCUPATION	DESIRED TRAINING PROGRAM, IF ANY
N %	N %
NA $\frac{3}{8}$ $2\frac{2}{0}.5$	NA $\frac{1}{7}$ $\frac{2}{17.9}$
None 0 0.0	None/don't care 11 28.2
Unskilled work 20 51.3	Unskilled work 0 0.0
Semi-skilled work 3 7.7	
Skilled work 4 10.2	Semi-skilled work 3 7.7 Skilled work 2 5.1
Clerical 2 5.1	
Skilled profession 1 2.6	
Highly skilled prof 1 2.6	
Learned profession 0 0.0	Highly skilled prof 1 2.6
$\frac{39}{39} \frac{0.0}{100.0}$	Learned profession $\frac{1}{39}$ $\frac{2.6}{100.0}$
33 100.0	39 100.0
APPROXIMATE ANNUAL INCOME	TIME LAST VOTED IN A PUBLIC ELECTION
$\frac{N}{3} \qquad \frac{\%}{7.7}$	$ \frac{N}{4} \qquad \frac{\cancel{\%}}{10.2} $
\$0 - \$999 1 2.6	
\$1000 - \$1999 4 10.2	
\$2000 - \$2999 4 10.2	Within 2 - 3 years 7 17.9
\$3000 - \$3999 9 23.1	Up to 5 years ago 3 7.6 Sometime in past 1 2.6
\$4000 - \$4999 3 7.7	Sometime in past 1 2.6
\$5000 - \$5999 6 15.4	Never $\frac{16}{39} = \frac{41.3}{100.1}$
\$6000 - \$6999 3 7.7	39 100.1
\$7000 and more 6 15.4	
$\frac{0}{39} \frac{13.4}{100.0}$	
DO REAL LEADERS OF TWIN CITIES INDIAN	
PEOPLE EXIST? $\frac{N}{3}$ $\frac{\%}{7.7}$	
Don't know 12 30.8	
Yes 23 59.0	
No $\frac{1}{39}$ $\frac{2.6}{100.1}$	
39 100.1	



DESCENT (ANCESTRY)			TRIBAL AFFILIATION		
,,,	N	%		N	$\frac{\%}{2.6}$
NA	$\frac{0}{N}$	$\frac{\%}{0}$.0	NA/unknown	$\frac{N}{1}$	$\overline{2}.6$
European other than	1		Chippewa	18	46.1
Spanish	1	2.6	Sioux	9	23.1
African	0	0.0	Winnebago	8	20.5
Indian	37	94.7	Menominee	0	0.0
Spanish or Mexican	1	2.6		3	7.7
Oriental		0.0		<u>3</u> 39	100.0
Ollental	$\frac{0}{39}$	100.1		~-	
RESERVATION OF BIRTH			RESERVATION OF LONGEST	RES	IDENCE
	Ŋ	%		N	%
White Earth	<u>N</u> 7	$\frac{\%}{17.9}$	White Earth	$\frac{N}{6}$	15.4
Mille Lacs	0	0.0	Mille Lacs	0	0.0
Fond du Lac	0	0.0	Fond du Lac	0	0.0
Red Lake	2	5.1	Red Lake	2	5.1
Leech Lake	4	10.3	Leech Lake	2	5.1
Nett Lake	2	5.1	Nett Lake	1	2.6
Grand Portage	Õ	0.0	Grand Portage	0	0.0
Wisconsin or Dakota	_	2.6	Wisconsin or Dakota	-	0.0
Other		59.0			71.8
Other	2 <u>3</u> 39	$\frac{39.0}{100.0}$,	<u>28</u> 39	100.0
INDIAN BLOOD			HARVESTED WILD RICE RE	CENT	'T.V
INDIAN BLOOD	N	%	WWO STED WIND STOP WE	N	. %
NA /1 over-	$\frac{N}{2}$	$\frac{\frac{7}{5}}{5}.1$	NA	$\frac{1}{0}$	$\frac{3}{0}.0$
NA/unknown	0		Yes	6	15.4
Less than 1/4		0.0			84.6
1/4 - 1/2	12	30.8	No	<u>33</u> 39	$\frac{64.0}{100.0}$
1/2 - 3/4	10	25.6		3 7	100.0
3/4 to ful1	1 <u>5</u>	$\frac{38.5}{100.0}$			
TIME LAST VOTED IN RESE	RV A T1	ION	NUMBER OF TRIPS TO RES	ERVA	ATION IN
ELECTION			PAST YEAR		
	Ŋ	%		N	%
NA	<u>N</u>	$\frac{\frac{\%}{2}}{12.8}$	NA	$\frac{N}{8}$	20.5
Within past year	2	5.1	None	11	28.2
Within 2 - 3 years		7.7	One	9	23.1
Up to 5 years ago	Õ	0.0	Two	1	2.6
Sometime in past	2	5.1	Several	6	15.4
Never		69.2	Many		10.3
110 V C L	27 39	99.9	· · · · · · · · · · · · · · · · · · · ·	<u>4</u> 39	100.1
WHY MOVED TO TWIN CITIES	S		WHY RETURNED TO RESERV	/ATI	ON
WILL HOVED TO TMIN CTITE		9	HALL IMPOSITION TO IMPOSITE		
NA	$\frac{N}{3}$	<u>%</u> 7.7	NA	$\frac{N}{16}$	$\frac{\%}{41.0}$
Don't know	1	2.6	Employment	1	2.5
	13	33.3	Relatives there	10	25.6
Employment Relatives there	10	25.6	Friends there	0	0.0
Friends there	0	0.0	Both friends and	•	
Both friends and	U	U. U	relatives there	7	18.0
	0	0.0	Family event	í	2.6
relatives there	U	0.0	Hunting, fishing,	. L	<i>~</i> • \'
To see what it	2	5 1	wild rice	1	2.6
was like	2	5.1 25.6	Other	٦ -	7.7
Other	$\frac{10}{39}$	99.9	Office	<u>3</u>	$\frac{7.7}{100.1}$
JC.	JF	フフ・フ		٠.٠	#000 #
fielded by EBIC					

APPENDIX IV

ST. PAUL INDIAN RESIDENTS (Males only) (N = 9)

SEX		N	%	TELEPHONE	N	$\frac{\%}{0}.0$
	NA	$\frac{N}{0}$	$\frac{2}{0}$.0	NA	N 0 5 4 9	$\overline{0}.0$
	Male	9	100.0	Yes	5	55.6
	Female		0.0	No	4	44.4
		$-\frac{0}{9}$	100.0		9	100.0
AGE		N	oj.	MARITAL STATUS	N	%
AGE	NA/unknown	$\frac{0}{N}$	$\frac{2}{0}$.0	NA	$\frac{N}{0}$	$\frac{\%}{0.0}$
		0	0.0	Single	Õ	0.0
	Up to 15 16 - 22	0	0.0	Married	9	100.0
	23 - 40	2	22.2	Separated	0	0.0
	41 - 64	6	66.7	Divorced	Ö	0.0
	65 and over	1	11.1	Widowed		0.0
	ob and over	$\frac{1}{9}$	$\frac{100.0}{100}$	(1210000	$\frac{0}{9}$	100.0
неаг	OF HOUSEHOLD	N	%	EDUCATION	N	%
1111212	NA	$\frac{N}{0}$	$\frac{2}{0}$.0	NA	$\frac{N}{0}$	$\frac{2}{0}$.0
	Yes	9	100.0	0 - 5 years	0	0.0
	No		0.0	6 - 8 years	1	11.1
	2.0	$\frac{0}{9}$	100.0	9 years	3	33.3
		•		10 years	1	11.1
				11 years	0	0.0
CHL	DREN	N	%	12 years	2	22.2
	NA	$\frac{0}{\mathbf{N}}$	$\frac{\%}{0.0}$	13 years or more	2	22.2
	Yes	9	100.0	College graduate	0	0.0
	No	0	0.0		9	99.9
		9	100.0			
	OUD OF WALE GUILDDEN			NUMBER OF FEMALE CHI	DREN	
NUM	BER OF MALE CHILDREN	NT	o j	NORDER OF PERIADE CITE		%
	NA	$\frac{N}{1}$	$\frac{\frac{\%}{11.1}}{11.1}$	NA	$\frac{N}{1}$	$\frac{\frac{\%}{11.1}}{11.1}$
	One	1	11.1	One	2	22.2
	Two	4	44.4	Two	ī	11.1
	Three	0	0.0	Three	3	33.3
	Four	1	11.1	Four	1	11.1
	Five	1	11.1	Five	Ō	0.0
	Six	1	11.1	Six	Ő	0.0
	Seven	0	9.0	Seven	Ö	0.0
	Eight	n	0.0	Eight	1	11.1
	nagiie	9	99.9	سه معوم مصد	9	99.9
		•				



TOTAL NUMBER OF CHILDRE	Ŋ		NUMBER OF CHILDREN IN	PRIMA	ARY SCHOOL
TOTAL NORDER OF CHILDREN		ø			%
ATA	$\frac{N}{0}$	$\frac{2}{0}.0$	NA	$\frac{N}{4}$	<u>%</u> 4 <u>4</u> .4
NA On a	0	0.0	0ne	1	11.1
One			Two	1	11.1
Two	2	?2.2		1	11.1
Three	1	11.1	Three		11.1
Four	1	11.1	Four	1 1 0 9	11.1
Five	1	11.1	Five	Ţ	
Six	0	0.0	Six or more	-6	$\frac{0.0}{99.9}$
Seven	2	22.2		9	99.9
Eight or more	0 2 2 -9	22.2			
	9	99.9			
		A 757	LENGTH OF TIME LIVED	TN TH	F TUTN
NUMBER OF CHILDREN IN S	ECONDA	AKI	CITIES SINCE LAST COM		
SCHOOL		8/	CITES SINCE LAST COM		
	N/2 4	$2\frac{\%}{2}.2$	37.4	$\frac{N}{O}$	$\frac{\%}{0}.0$
NA	2		NA	0	
One	4	44.4	Less than 30 days		0.0
Two	2 1	22.2	1-3 months	0	0.0
Three	1	11.1	4 - 6 months	1	11.1
Four	0	0.0	7 - 11 months	0	0.0
Five or more	$\frac{0}{9}$	0.0	1 - 2 years	0	0.0
	9	99.9	3 - 5 years	2 1	22.2
			6 - 9 years	1	11.1
			10 years or more	<u>5</u> 9	55.6
				9	100.0
				4m 77	TATIM
TOTAL LENGTH OF TIME LI	VED I	N THIN	LENGTH OF TIME LIVED	AT PR	ESENT
CITIES			ADDRESS	37	0 /
	$\frac{0}{N}$	$\frac{2}{0}$.0	A# A	$\frac{N}{0}$	$\frac{\frac{2}{3}}{0.0}$
NA			NA		
Less than 30 days	0	0.0	Less than 30 days	0 1 2 0	0.0
1 - 3 months	0	0.0	1 - 3 months	1	11.1
4 - 6 months	1	11.1	4 - 6 months	2	22.2
7 - 11 months	0	0.0	7 - 11 months		0.0
1 - 2 years	0	0.0	1 - 2 years	0 1 3 2 9	0.0
3 - 5 years	1	11.1	3 - 5 years	1	11.1
6 - 9 years		22.2	6 - 9 years	3	33.3
10 years or more	5	55.6	10 years or more	2	$\frac{22.2}{99.9}$
10 yours or more	2 <u>5</u> 9	100.0	•	9	99.9
ACTIVE DUTY IN THE MILE			UNION MEMBERSHIP	N	%
	$\frac{0}{N}$	$\frac{\%}{0}.0$	N/A	N 0 5 4	$\frac{\%}{0}.0$
NA	Õ		NA	U E	55.6
Yes	7	77.8	Yes	3	
No	7 <u>2</u> 9	22.2	No	4	44.4
	9	100.0		9	100.0



FATHER'S EDUCATION	N	%	MOTHER'S EDUCATION	$\frac{N}{4}$	<u>%</u> 4 4 .4
NA	<u>N</u>	55.6	NA		44.4
0 - 5 years	1	11.1	0 - 5 years	1	11.1
6 - 8 years	1	11.1	6 - 8 years	2 1	22.2
9 years	0	0.0	9 years	1	11.1
10 years	1	11.1	10 years	0	0.0
11 years	0	0.0	11 years	1	11.1
12 years	1	11.1	12 years	Ō	0.0
•	0	0.0	13 years or more	Ö	0.0
13 years or more			College graduate	Ö	0.0
College graduate	$\frac{0}{9}$	$\frac{0.0}{100.0}$	COllege gladdate	$\frac{0}{9}$	$\frac{0.0}{100.0}$
	J	100.0		,	100.0
YOUR OCCURATION	λŢ	oy .	SPOUSE'S OCCUPATION	N	%
YOUR OCCUPATION	$\frac{N}{0}$	$\frac{2}{0}$.0	NA NA	$\frac{N}{1}$	$\frac{\frac{\%}{11.1}}{1.1}$
NA			None	4	44.4
None	0	0.0		2	22.2
Unskilled work	Ţ	11.1	Unskilled work		
Semi-skilled work	4	44.4	Semi-skilled work	0	0.0
Skilled work	3	33.3	Skilled work	1	11.1
Clerical	0	0.0	Clerical	0	0.0
Skilled profession	1 1	11.1	Skilled profession	0	0.0
Highly skilled			Highly skilled		
profession	0	0.0	profession	0	0.0
Learned profession	1 0	0.0	Learned profession	1	11.1
	9	99.9	-	9	99.9
FATHER'S OCCUPATION		-	DESIRED TRAINING PROGR		
	N	$\frac{\frac{\%}{11.1}}{11.1}$		$\frac{3}{N}$	$\frac{\%}{0}.0$
NA	1		NA	0	
None	4	44.4	None/don't care	3	33.3
Unskilled work	2	22.2	Unskilled work	0	0.0
Semi-skilled work	0	0:0	Semi-skilled work	1	11.1
Skilled work	1	11.1	Skilled work	3	33.3
Clerical	0	0.0	Clerical	0	0.0
Skilled profession	n 0	0.0	Skilled profession	2	22.2
Highly skilled			Highly skilled		
profession	0	0.0	profession	0	0.0
Learned profession	_	11.1	Learned profession	0	0.0
nearmed procession	9	99.9	accesses provided to	9	99.9
APPROXIMATE ANNUAL INCO			TIME LAST VOTED IN A		
	$\frac{N}{1}$	$\frac{\frac{7}{2}}{11.1}$		$\frac{0}{\mathbf{n}}$	$\frac{\%}{0}.0$
NA			NA		
\$0 - \$999	0	0.0	Within past year	4	44.4
\$1000 - \$1999	0	0.0	Within 2 - 3 years	1	11.1
\$2000 - \$2999	0	0.0	Up to 5 years ago	1	11.1
\$3000 - \$3999	2	22.2	Sometime in past	1	11.1
\$4000 - \$4999	0	0.0	Never	$\frac{2}{9}$	22.2
\$5000 - \$5999	0	0.0		9	99.9
\$6000 - \$6999		11.1			
\$7000 and above	Š	55.6			
\$7000 and above	1 _ <u>5</u> _9	$\frac{33.0}{100.0}$			
DO REAL LEADERS OF TWI			•		
PEOPLE EXIST?	$\frac{N}{N}$	$\frac{2}{0}$.0			
NA	$\overline{0}$	0.0			
Don't know	5	55.6			
Yes	3	33.3			
No	5 3 <u>1</u> 9	11.1			
-	9	100.0			



DESCENT (ANCESTRY)	N	%	TRIBAL AFFILIATION	N	%
NA	$\frac{\overline{0}}{0}$	$\frac{\%}{0}.0$	NA/unknown	$\frac{N}{0}$	$\frac{2}{0}$.0
European other than	1	•••	Chippewa	3	33.3
Spanish	0	0.0	Sioux	2	22.2
African	Ŏ	0.0	Winnebago	4	44.4
Indian	3	100.0	Menominea	0	0.0
Spanish/Mexican	Ü	0.0	Other	Ö	0.0
Oriental		0.0	oener	$\frac{3}{9}$	99.9
oriental	<u>0</u>	$\frac{0.0}{100.0}$		9	99.0
RESERVATION OF BIRTH			RESERVATION OF LONGEST		
	$\frac{N}{1}$	<u>%</u>		$\frac{N}{0}$	$\frac{3}{0}.0$
White Earth	1	11.1	White Earth		
Mille Lacs	0	0.0	Mille Lacs	0	0.0
Fond du Lac	0	0.0	Fond du Lac	0	0.0
Red Lake	2	22.2	Red Lake	2	22.2
Leech Lake	2 1	11.1	Leech Lake	0	0.0
Nett Lake	0	0.0	Nett Lake	0	0.0
Grand Portage	0	0.0	Grand Portage	0	0.0
Wisconsin/Dakota		11.1	Wisconsin/Dakota	0	0.0
Other	5	55.6	Other		77.8
Other	1 <u>5</u> 9	$\frac{33.0}{100.0}$	OEREL	$\frac{7}{9}$	$\frac{77.0}{100.0}$
INDIAN BLOOD			HARVESTED WILD RICE RI		
:	$\frac{N}{1}$	<u>%</u>		$\frac{0}{N}$	$\frac{\%}{0.0}$
NA/unknown	1	11.1	NA		
Less than 1/4	0	0.0	Yes	C	0.0
1/4 - 1/2	0	0.0	No	$\frac{9}{9}$	100.0
1/2 - 3/4	1	11.1		9	100.0
3/4 to full	1 7	77.8			
	9	100.0			
TIME LAST VOTED IN RESE	የየመፈን	ON	NUMBER OF TRIPS TO RES	SERVA	TTON TN
ELECTION ELECTION		.011	PAST YEAR		
EDUCTION	N	g/	I IN I I WALL	N	%
NA	$\frac{N}{1}$	$\frac{\frac{\%}{11.1}}{11.1}$	NA	$\frac{N}{2}$	$2\frac{n}{2}.2$
	2			0	0.0
Within past year		22.2	None	1	
Within 2 - 3 years	0	0.0	0ne		11.1
Up to 5 years ago	2	22.2	Two	0	0.0
Sometime in past	2	22.2	Several	2	22.2
Never	2 2 9	22.2	Many	$\frac{4}{9}$	44.4
	9	99.9		9	99.9
WHY MOVED TO THE TWIN C	ITIES	3	WHY RETURNED TO RESERV	VATIO	N
					<u> </u>
NA	$\frac{0}{N}$	$\frac{2}{0}.0$	NA	$\frac{N}{2}$	$2\overline{2}.2$
Don't know	Ô	0.0	Don't know	0	0.0
	7	77.8	Employment	Ö	0.0
Employment	-		•	2	22.2
Relatives here	0	0.0	Relatives the	0	
Friends here	0	0.0	Friends there	U	0.0
Friends and	_		Friends and	_	
relatives here	0	0.0	relatives there		55.6
To see what it			Family events	0	0.0
was like	1	11. ï	Hunting, fishing,		
Other	_1	$\frac{11.1}{100.0}$	wild rice	0	0.0
	9	100.0	Other	$\frac{0}{9}$	0.0
				9	100.0